



Stand scale Basic

9920/9921/9922/9923

- ▶ Weighed goods do not conceal display
- ▶ Compact unit, portable
- ▶ Fast and easy single-key operation
- ▶ Large LC display, character height: 20 mm
- ▶ Energy-efficient due to integrated Auto-off function of the rechargeable battery



Features

- ▶ High-resolution single-range scale, not approvable, with division of 0.1 g and up
- ▶ Display at eye level
- ▶ Weighed goods do not conceal display
- ▶ Compact unit, portable
- ▶ Fast and easy single-key operation with extra-large key
- ▶ Battery mode supports flexible use at different locations
- ▶ Internal user calibration for location-specific adjustments
- ▶ Weight units switchable between kg and lb
- ▶ Functions: Weighing, taring, adding, plus / minus control, hold
- ▶ Large LC display (no backlighting), character height: 20 mm
- ▶ Weighing platform: Stainless steel 1.4301
- ▶ Base frame: Powder-coated steel or 1.4301 stainless steel (only protection class IP 65)
- ▶ Terminal housing: Plastic
- ▶ Stand: Powder-coated steel or 1.4301 stainless steel
- ▶ Integrated rechargeable battery with plug-in power supply 100 – 240 V / 50 – 60 Hz, Operating time: ca. 50 hours, charging time: 5.5 hours, UK power adapter see accessories
- ▶ Energy-efficient due to integrated Auto-off function of the rechargeable battery with adjustable timer from 1 – 30 minutes or continuous operation
- ▶ Scale dimensions / scale weight:
 - ▶ 310 x 410 x 570 mm, 7.5 kg
 - ▶ 400 x 435 x 570 mm, 11.5 kg
 - ▶ 520 x 535 x 570 mm, 21.5 kg
 - ▶ 660 x 550 x 570 mm, 41.5 kg
- ▶ Clearance height: Upper edge of weighing platform to lower edge of terminal: 400 mm, depending on model
- ▶ Protection class IP 42 or IP 65
- ▶ Scale leveling up to 10 mm with 4 adjustable feet
- ▶ Nominal operating temperature: -10°C to 40°C

Products

Order number Variation	Approvable	Division g	Maximum load kg	Model substructure	Platform size mm	Protection class
9920.01.040 Stand scale Basic	No	0,1	3	Powder coated	310 x 275	IP 42
9920.02.040 Stand scale Basic	No	0.2	6	Powder coated	310 x 275	IP 42
9920.03.040 Stand scale Basic	No	0,5	15	Powder coated	310 x 275	IP 42
9920.04.040 Stand scale Basic	No	1	32	Powder coated	310 x 275	IP 42
9921.02.040 Stand scale Basic	No	0,2	6	Powder coated	400 x 300	IP 42
9921.03.040 Stand scale Basic	No	0,5	15	Powder coated	400 x 300	IP 42
9921.04.040 Stand scale Basic	No	1	32	Powder coated	400 x 300	IP 42
9921.05.040 Stand scale Basic	No	2	60	Powder coated	400 x 300	IP 42
9922.04.040 Stand scale Basic	No	1	32	Powder coated	520 x 400	IP 42
9922.05.040 Stand scale Basic	No	2	60	Powder coated	520 x 400	IP 42
9923.05.040 Stand scale Basic	No	2	60	Powder coated	660 x 550	IP 42
9923.06.040 Stand scale Basic	No	5	150	Powder coated	660 x 550	IP 42
9920.01.140 Stand scale Basic	No	0,1	3	Powder coated	310 x 275	IP 65
9920.02.140 Stand scale Basic	No	0,2	6	Powder coated	310 x 275	IP 65
9920.03.140 Stand scale Basic	No	0,5	15	Powder coated	310 x 275	IP 65
9920.04.140 Stand scale Basic	No	1	32	Powder coated	310 x 275	IP 65

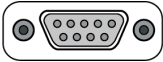
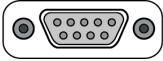
Products

Order number Variation	Approvable	Division g	Maximum load kg	Model substructure	Platform size mm	Protection class
9920.11.140 Stand scale Basic	No	0.1	3	Stainless steel	310 x 275	IP 65
9920.12.140 Stand scale Basic	No	0.2	6	Stainless steel	310 x 275	IP 65
9920.13.140 Stand scale Basic	No	0.5	15	Stainless steel	310 x 275	IP 65
9920.14.140 Stand scale Basic	No	1	32	Stainless steel	310 x 275	IP 65
9921.02.140 Stand scale Basic	No	0.2	6	Powder coated	400 x 300	IP 65
9921.03.140 Stand scale Basic	No	0.5	15	Powder coated	400 x 300	IP 65
9921.04.140 Stand scale Basic	No	1	32	Powder coated	400 x 300	IP 65
9921.05.140 Stand scale Basic	No	2	60	Powder coated	400 x 300	IP 65
9921.12.140 Stand scale Basic	No	0.2	6	Stainless steel	400 x 300	IP 65
9921.13.140 Stand scale Basic	No	0.5	15	Stainless steel	400 x 300	IP 65
9921.14.140 Stand scale Basic	No	1	32	Stainless steel	400 x 300	IP 65
9922.04.140 Stand scale Basic	No	1	32	Powder coated	520 x 400	IP 65
9922.05.140 Stand scale Basic	No	2	60	Powder coated	520 x 400	IP 65
9922.14.140 Stand scale Basic	No	1	32	Stainless steel	520 x 400	IP 65
9922.15.140 Stand scale Basic	No	2	60	Stainless steel	520 x 400	IP 65
9923.05.140 Stand scale Basic	No	2	60	Powder coated	660 x 550	IP 65

Products

Order number Variation	Approvable	Division g	Maximum load kg	Model substructure	Platform size mm	Protection class
9923.06.140 Stand scale Basic	No	5	150	Powder coated	660 x 550	IP 65
9923.15.140 Stand scale Basic	No	2	60	Stainless steel	660 x 550	IP 65
9923.16.140 Stand scale Basic	No	5	150	Stainless steel	660 x 550	IP 65

Accessories

Order number Variation		Description
2563.21.004		RS232 IT interface, 9 pin (not decoupled, must be included in the purchase order, no retrofit possible)
2550.03.014		IT data cable for Basic and Standard 3 m, 9 pin, data cable for Professional 2 m, 5-9 pin (for not decoupled interface)
2564.20.005		Scale Connecting Plus, extensive software for transferring scale data to PC-based software (with activation code)
2557.25.002		UK power adapter
2563.00.008		Keyboard wedge USB for RS232 scale interface to PC USB interface (for terminal professional data cable 2550.03.002 required)